

## Co-Chairs' Proposed List of Key Elements of the BDCP Conservation Strategy

1. WAOP 1 – North Delta Diversion Facility construction, preferential operation, and bypass flows
- { 2. WAOP 2 – Fremont Weir operations
3. FLOO 1.1 – Fremont Weir modification and Yolo Bypass restoration
4. \*WAOP 5 – Delta Cross Channel gate operations
- { 5. WAOP 9 – Delta outflow
6. WAOP 10 – Suisun Bay and western Delta salinity conditions
- { 7. WAOP 12 – South Delta diversions
8. WAOP 13 – Old and Middle River flows
9. FIMA 1.1 – Restoration of shallow subtidal, intertidal, and transitional habitat in the Yolo Bypass/Cache Slough Complex ROA
10. \*FIMA 1.2 – Restoration of shallow subtidal, intertidal, and transitional habitat in the Mokelumne/Cosumnes River complex ROA
11. FIMA 1.3 – Restoration of shallow subtidal and intertidal marsh habitat in the West Delta ROA
12. BIMA 1.1 – Restoration of shallow subtidal, intertidal, and transitional habitat in the Suisun Marsh ROA
13. OTST 1 – Reduce ammonia loads if warranted based on research
14. OTST 7 – Removal of non-native aquatic vegetation in Delta waterways
15. OTST 13 – 100% marking of hatchery-raised, fall-run Chinook salmon in support of a mark-select fishery
16. OTST 19 – Maintain dissolved oxygen levels for fish in the Stockton Deep Water Ship Channel

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\* Identified as a “maybe”